

Abstract of the Disclosure

A lighted stanchion cover for use with a stanchion for the purpose of providing illumination in dark conditions. The cover assembly comprising an elongated tubular body and a lighting assembly. The lighting assembly further comprising a light source and a power source. The elongated tubular body has an open end, a closed end, and an interior cavity. The interior cavity of the tubular body is dimensioned to receive a stanchion through its open end. A lighting assembly is disposed within the tubular body in a manner that does not interfere with the reception of the stanchion into the interior cavity of the tubular body. The lighted stanchion cover can be adapted to receive power from an integrated or external source. The tubular body can be customized to display messages or advertisements that can be easily seen in dark conditions.

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